

IN THE CLAIMS:

The following is a complete listing of the claims, and replaces all earlier version and listings.

1. (currently amended): A management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, comprising:

a reception unit that receives a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search unit that searches for first information related to a contract corresponding to the first ID received by said reception unit; [[and]]

a generation unit that generates information related to a contract for the second printing apparatus ~~to be newly managed~~, based on the first information searched for by said search unit, wherein the contract is related to at least contract term and maintenance of the printing apparatus and wherein said generation unit further generates display information for displaying the generated second information; and

a transmission unit that transmits the display information generated by said generation unit via the communication line.

2. - 44. (canceled).

45. (currently amended): An information processing method used in a management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, the method comprising:

a reception step for receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step for searching for first information related to a contract corresponding to the first ID received in said reception step: [[and]]

a generation step for generating second information related to a contract for the second printing apparatus to be newly managed, based on the first information searched for in said search step, wherein the contract is related to at least contract term and maintenance of the printing apparatus and wherein said generation step further includes generating display information for displaying the generated second information; and
a transmission step for transmitting the display information generated in said generation step via the communication line.

46. (currently amended): A computer-readable memory medium storing program codes to be executed by a management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, the program codes comprising:

a reception step for receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step for searching for first information related to a contract corresponding to the first ID received in said reception step; [[and]]

a generation step for generating second information related to a contract for the second printing apparatus to be newly managed, based on the first information searched for in said search step, wherein the contract is related to at least contract term and maintenance of the printing apparatus and wherein said generation step further includes generating display information for displaying the generated second information; and

a transmission step for transmitting the display information generated in said generation step via the communication line.

47. (currently amended): A program, stored, in executable form, in a computer-readable storage medium, to be executed by a management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, the program comprising:

a reception step for receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to

be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step for searching for first information related to a contract corresponding to the first ID received in said reception step; [[and]]

a generation step for generating second information related to a contract for the second printing apparatus to be newly managed, based on the first information searched for in said search step, wherein the contract is related to at least contract term and maintenance of the printing apparatus and wherein said generation step further includes generating display information for displaying the generated second information; and
a transmission step for transmitting the display information generated in said generation step via the communication line.

48. (new): A management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, comprising:

a first reception unit that receives a first ID for specifying a first printing apparatus for which a contract has been made and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a second reception unit that receives a user instruction indicating whether or not a new contract for the second printing apparatus is to be made based on the contract for the first printing apparatus;

a search unit that searches for first information related to the contract corresponding to the first ID received by said first reception unit, if said second reception unit receives the user instruction; and

a generation unit that generates second information related to the contract for the second printing apparatus, based on the first information searched for by said search unit.

49. (new): A system according to claim 48, wherein the contract is related to at least contract term and maintenance of the printing apparatus.

50. (new): A system according to claim 48, wherein said generation unit further generates display information for displaying the generated second information; and wherein said system further comprises a transmission unit that transmits the display information generated by said generation unit via the communication line.

51. (new): A management system, connected to a communication line, for managing maintenance of a plurality of printing apparatuses, comprising:

a reception unit that receives a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search unit that searches for first information related to a contract corresponding to the first ID received by said reception unit; and

a generation unit that generates second information related to a contract for the second printing apparatus, based on the first information searched for by said search unit, wherein said generation unit generates the second information based on machine types of the first and second printing apparatuses.

52. (new): A system according to claim 51, wherein the contract is related to at least contract term and maintenance of the printing apparatus.

53. (new): A system according to claim 51, wherein said generation unit further generates display information for displaying the generated second information, and said system further comprising a transmission unit that transmits the display information generated by said generation unit via the communication line.

54. (new): A management method, for use in a management system that is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a first reception step, of receiving a first ID for specifying a first printing apparatus for which a contract has been made and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a second reception step, of receiving a user instruction indicating whether or not a new contract for the second printing apparatus is to be made based on the contract for the first printing apparatus;

a search step, of searching for first information related to the contract corresponding to the first ID received in said first reception step, if the user instruction is received in said second reception step; and

a generation step, of generating second information related to the contract for the second printing apparatus, based on the first information searched for in said search step.

55. (new): A method according to claim 54, wherein the contract is related to at least contract term and maintenance of the printing apparatus.

56. (new): A method according to claim 54, wherein said generation step further includes generating display information for displaying the generated second information, and said method further comprising a transmission step, of transmitting the display information generated in said generation step via the communication line.

57. (new): A management method, for use in a management system that is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a reception step, of receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step, of searching for first information related to a contract corresponding to the first ID received in said reception step; and

a generation step, of generating second information related to a contract for the second printing apparatus, based on the first information searched for in said search step, wherein said generation step includes generating the second information based on machine types of the first and second printing apparatuses.

58. (new): A method according to claim 57, wherein the contract is related to at least contract term and maintenance of the printing apparatus.

59. (new): A method according to claim 57, wherein said generation step further includes generating display information for displaying the generated second information, and said method further comprising a transmission step, of transmitting the display information generated in said generation step via the communication line.

60. (new): A computer-readable storage medium, encoding a program for causing a computer to perform a management method, for use in a management system that

is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a first reception step, of receiving a first ID for specifying a first printing apparatus for which a contract has been made and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a second reception step, of receiving a user instruction indicating whether or not a new contract for the second printing apparatus is to be made based on the contract for the first printing apparatus;

a search step, of searching for first information related to the contract corresponding to the first ID received in said first reception step, if the user instruction is received in said second reception step; and

a generation step, of generating second information related to the contract for the second printing apparatus, based on the first information searched for in said search step.

61. (new): A computer-readable storage medium, encoding a program for causing a computer to perform a management method, for use in a management system that is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a reception step, of receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was

managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step, of searching for first information related to a contract corresponding to the first ID received in said reception step; and

a generation step, of generating second information related to a contract for the second printing apparatus, based on the first information searched for in said search step, wherein said generation step includes generating the second information based on machine types of the first and second printing apparatuses.

62. (new): A program, stored in a computer-readable medium, for performing a management method, for use in a management system that is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a first reception step, of receiving a first ID for specifying a first printing apparatus for which a contract has been made and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a second reception step, of receiving a user instruction indicating whether or not a new contract for the second printing apparatus is to be made based on the contract for the first printing apparatus;

a search step, of searching for first information related to the contract corresponding to the first ID received in said first reception step, if the user instruction is received in said second reception step; and

a generation step, of generating second information related to the contract for the second printing apparatus, based on the first information searched for in said search step.

63. (new): A program, stored in a computer-readable medium, for performing a management method, for use in a management system that is connected to a communication line, for managing maintenance of a plurality of printing apparatuses, said method comprising:

a reception step, of receiving a first ID for specifying a first printing apparatus having use history information showing that the first printing apparatus was managed and a second ID for specifying a second printing apparatus as a new apparatus to be managed, the first ID and the second ID being different from each other and being transmitted via the communication line;

a search step, of searching for first information related to a contract corresponding to the first ID received in said reception step; and

a generation step, of generating second information related to a contract for the second printing apparatus, based on the first information searched for in said search step, wherein said generation step includes generating the second information based on machine types of the first and second printing apparatuses.